

201.4 - Ion-Selective Electrode Calibration (powder form)

These SRMs are certified for the calibration of ion-selective electrodes and have conventional ionic activities based on the Stokes-Robinson hydration theory for ionic strengths greater than 0.1mol/L.

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	Description	Unit of Issue	Certified Component
2201	Sodium Chloride (Ion-Selective)	125 g	pNa, pCl
2202	Potassium Chloride (Ion-Selective Electrodes)	160 g	pK, pCl
2203	Potassium Fluoride (Standard for Ion-Selective Electrodes)	125 g	pF

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only